

**IN THE SPECIFICATION:**

Please amend the paragraph beginning at page 15, line 16 as follows:

Two colors are considered coordinated if they have first and second hues that are within about  $\pm 120$  degrees of each other on the circle ~~13~~ 110, alternatively within  $\pm 30$  degrees, alternatively within  $\pm 15$  degrees, alternatively within  $\pm 10$  degrees, alternatively within  $\pm 5$  degrees of each other, or alternatively within  $\pm .50$  degrees of each other. Colors are also considered coordinated if they have a value (luminosity) difference of less than about 5% of maximum, alternatively less than about 30% of maximum or alternatively less than about 1% of maximum. Colors are also considered coordinated if they have a saturation difference of less than about 5% of maximum, alternatively less than about 30% of maximum or alternatively less than about 2.5% of maximum.